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[Parsec: A Parallel Simulation Environment for Complex Systems - Bagrodia, al. \(1998\)](#) (Correct) (109 citations)  
 algorithms and architectures and provides a **visual programming** interface. Rajive Bagrodia Richard Meyer  
[pcl.cs.ucla.edu/pub/papers/parsec\\_computer.pdf](http://pcl.cs.ucla.edu/pub/papers/parsec_computer.pdf)

[Dataflow Process Networks - Lee, Parks \(1995\)](#) (Correct) (95 citations)  
 of this model are used in commercial **visual programming** systems such as SPW from the Alta Group of  
 stream arguments is especially convenient in **visual programming**. It avoids cluttering a diagrammatic  
[ptolemy.eecs.berkeley.edu/papers/95/processNets/proceedings.pdf](http://ptolemy.eecs.berkeley.edu/papers/95/processNets/proceedings.pdf)

[Qualitative Spatial Representation and Reasoning with.. - Cohn, Bennett.. \(1997\)](#) (Correct) (61 citations)  
 specifying the syntax and semantics of **Visual Programming** languages (Gooday and Cohn 1995, Gooday and  
 processes and specifying the semantics of a **visual programming** language. This is followed by a  
[agora.leeds.ac.uk/scs/doc/srg/geoinformatica.ps](http://agora.leeds.ac.uk/scs/doc/srg/geoinformatica.ps)

[Decoupled Simulation in Virtual Reality with The MR Toolkit - Shaw, Green, Liang, Sun \(1993\)](#) (Correct) (39 citations)  
 [2] that uses multiple workstations and a **visual programming** system to manage device data. A central  
 rendering machines. Unfortunately, the **visual programming** facility reported by Blanchard et al. 2]  
[menaik.cs.ualberta.ca/pub/graphics/papers/tois.93.ps.gz](http://menaik.cs.ualberta.ca/pub/graphics/papers/tois.93.ps.gz)

[A Taxonomy of Program Visualization Systems - Roman, al. \(1993\)](#) (Correct) (39 citations)  
 visualization (excluding related work in **visual programming** and scientific visualization)The authors  
 vol. 3, 1992. 5] Glinert, E. P. editor/**Visual Programming** Environments, IEEE Computer Society Press  
[www.cs.wustl.edu/cs/techreports/1993/wucs-93-22.ps.Z](http://www.cs.wustl.edu/cs/techreports/1993/wucs-93-22.ps.Z)

[Manipulating And Documenting Software Structures - Storey, Müller, Wong \(1995\)](#) (Correct) (35 citations)  
 visualization, program visualization, and **visual programming**. To visually present software artifacts and  
 Carlson, S.Yang, and P. van Zee. Scaling up **visual programming** languages. IEEE Computer, Special Issue on  
[rigi.csc.uvic.ca/Pages/publications/manipulating.pdf](http://rigi.csc.uvic.ca/Pages/publications/manipulating.pdf)

[EM - An Environment Manager For Building Networked Virtual.. - Wang, Green, Shaw \(1995\)](#) (Correct) (27 citations)  
 intermodule network traffic. Similar to **visual programming**, a 2D graphical tool called vbuild is used  
[menaik.cs.ualberta.ca/pub/graphics/papers/vrais.95.ps.gz](http://menaik.cs.ualberta.ca/pub/graphics/papers/vrais.95.ps.gz)

[Cantata: Visual Programming Environment for the Khoros System - Young, Argiro, Kubica \(1995\)](#) (Correct) (24 citations)  
 Cantata :**Visual Programming** Environment for the Khoros System Mark  
 #March 16, 1995 Abstract Cantata is a **visual programming** environment within the Khoros system.  
[www.khoros.com/staff/kubica/research/papers/cantata-cg95.pdf](http://www.khoros.com/staff/kubica/research/papers/cantata-cg95.pdf)

[Checking Geometric Programs or Verification of.. - Mehlhorn, Näher.. \(1996\)](#) (Correct) (24 citations)  
 program for the same task. In geometric **programming visual** inspection of outputs is a powerful testing  
[www.mpi-sb.mpg.de/LEDA/articles/programc.ps.Z](http://www.mpi-sb.mpg.de/LEDA/articles/programc.ps.Z)

[A Taxonomy of Software Visualization - Blaine Price Ian \(1992\)](#) (Correct) (21 citations)  
 of multiple programs. Program visualization, **visual programming**, and programming by example are sometimes  
 are sometimes confused with each other. **Visual programming** is the specification of a computer program  
[ftp.cs.toronto.edu/pub/dgp/taxonomy.ps](http://ftp.cs.toronto.edu/pub/dgp/taxonomy.ps)

[Usability Analysis of Visual Programming Environments - Green, Petre \(1996\)](#) (Correct) (21 citations)  
 1 Usability Analysis of **Visual Programming** Environments T. R. G. Green and M. Petre 1.  
 T. R. G. Green and M. Petre 1. Introduction **Visual programming** languages (VPLs) are a very interesting  
[ftp.mrc-apu.cam.ac.uk/pub/personal/tg/VisProgEnvs.ps](http://ftp.mrc-apu.cam.ac.uk/pub/personal/tg/VisProgEnvs.ps)

Usability Analysis of Visual Programming Environments: a.. - Green (1996) (Correct) (21 citations)

1 Usability Analysis of **Visual Programming** Environments: a 'cognitive dimensions'

-3 Usability Analysis of **Visual Programming** Environments: a 'cognitive dimensions'

ftp.mrc-apu.cam.ac.uk/pub/personal/thomas.green/VPEusability.ps.gz

Application of Graph Transformation to Visual Languages - Bardohl, Taentzer, Minas.. (1999) (Correct) (20 citations)

themselves form a kind of very high-level **visual programming** languages, where the underlying data model

for visual modeling are accompanied by **visual programming** languages, visual database query languages

inf2-www.informatik.unibw-muenchen.de/People/schuerr/download/Handbook-II-3.ps.gz

Evolving Visual Routines - Johnson (1995) (Correct) (20 citations)

multiple visual routines. Keywords: Genetic **Programming**, **Visual Routines**, Active Vision, Machine Learning

aries.www.media.mit.edu/people/aries/ms-thesis.ps.gz

Application of Graph Transformation to Visual Languages - State.. - Bardohl (1997) (Correct) (20 citations)

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www.wbs.cs.tu-berlin.de/fb13/bibliothek/TechnB/97/tr97-10.ps.gz

HeNCE: A Heterogeneous Network Computing Environment - Beguelin, Dongarra, Geist, .. (1993) (Correct) (20 citations)

environments, programming languages, **visual programming**. 1 Introduction Computer networks have

www.netlib.org/ncwn/hence-sp.ps

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